

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1071	380/30.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:00
L2	211	380/282.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:01
L3	661	380/44.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:01
L4	608	713/156.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:02
L5	6049	709/203.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:03
L6	1147	713/153,156.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:02
L7	0	(I1 I2 I3 I4 I5 I6) and (reduc\$3 small\$3) near2 (decryption adj modul\$2)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:05
L8	42	(I1 I2 I3 I4 I5 I6) and rsa and (chinese) and exponent	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:05
L9	26	(I1 I2 I3 I4 I5 I6) and rsa and (chinese) and exponent and (private adj key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:06
S39	45	rsa and (bits near (long length)) and (chinese) and exponent	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 11:04

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	20	(comput\$5 near2 e) same rsa	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 14:54
L2	1	(know\$3 near2 (d (decryption adj exponent))) same rsa same (comput\$5 near2 (d (decryption adj exponent)))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 14:54
L3	0	(know\$3 near2 (d (decryption adj exponent))) same rsa same (comput\$5 near2 (e ((encryption public) adj exponent)))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 14:54
L4	10	(know\$3 near2 (d (decryption adj exponent))) same rsa	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/17 14:54
S1	5	ingrian.as.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2006/01/17 14:54

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### **Google**

rebalanced RSA

takagi rsa

rsa "public key" "private key" bit length bits

public key and private key same length

### **ACM**

+author:takagi +rsa

+rsa +hensel

+rsa "chinese remainder" crt

### **IEEE**

(takagi <in> au) <and> rsa

rsa <and> ("chinese remainder" <or> crt)

### **Other**

#### **Search tool**

webcrawler (with date restriction)

#### **Search Terms**

RSA "chinese remainder" public private

### **Applications/Patents from Inventor Search**

60/211,023

60/511,031

60/223,171

60/259,786

09/877,302

09/901,350

60/307,672